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B= [-R,0]; A= [xA,yA]; C= [R,0]; rAB=B-A; rAC=C-A; disp ('Part (a)') alpha=acosd (dot (rAB,rAC)/ (sqrt (dot (rAB,rAB))*sqrt (dot (rAC,rAC)))) disp ('Part (b)') %cross function requires 3rd ...

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Answer: b = [1:7; 9:-2:-3; 2.^(2:8)] Exercise 2: Give a MATLAB expression that uses only a single matrix multiplication with B to obtain (a)the sum of columns 5 and 7 of B. Answer: b * [0 0 0 0 1 0 1] (b)the last row of B. Answer: [0 0 1] * b. (c)a version of B with rows 2 and 3 swapped. Answer: [1 0 0; 0 0 1; 0 1 0] * b.

Introduction to MATLAB { exercises and solution notes
MATLAB: An Introduction with Applications is intended for students who are using MATLAB for the first time and have little or no experience in computer programming. It can be used as a textbook in first-year engineering courses or as a reference in more advanced science and engineering courses where MATLAB is introduced as a tool for solving problems.

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Introduction to Matlab for Engineers
The name MATLAB stands for MATrix LABoratory. MATLAB was written originally to provide easy access to matrix software developed by the LINPACK (linear system package) and EISPACK (Eigen system package) projects. MATLAB [1] is a high-performance language for technical computing. It integrates computation, visualization, and programming environment. Furthermore, MATLAB is a

INTRODUCTION TO MATLAB FOR ENGINEERING STUDENTS
Step-by-step solution: Write the MATLAB code to obtain a table of values for the three trigonometric functions, sine, cosine and tangent function for the angles from 0 to with increments of 0.1 radians. Execute the code in the MATLAB command window to obtain the table of values.

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